

Amendments to the Drawings:

The attached sheets of drawings includes changes to Figs. 6-10, 17-19, 21 and 23. These sheets, which includes Figs. 6-10, 17-19, 21 and 23, replaces the original sheets including Figs. 6-10, 17-19, 21 and 23.

In Figs. 6, 7, 17, 18, 21 and 23, in elements 13 and 20, please delete "PATCH" and insert --BATCH--.

In Fig. 6, in element 21, please delete "OSS" and insert --OS--.

In Fig. 8, add the label --YES-- outside of element 1022 above element 1030 and add the label --NO-- outside element 1022 above element 1023.

In Fig. 9, please delete both occurrences of "PATCH" and insert --BATCH--.

In Fig. 10, please delete "FIG. 10" from inside the table and insert --FIG. 10-- in the left hand corner of the page above the table. Also in Fig. 10, element 40003, please change the first occurrence of "???" to --LARGE CLASSIFICATION--, please change the second and third occurrences of "???" to --SMALL CLASSIFICATION--, please change the fourth occurrence of "???" to --PRICE--.

In Fig. 17, in element 21, please delete "OSS" and insert --OS--.

In Fig. 18, change "A" to --A' -- in element 102 and "B" to -- A-- in element 101.

In Fig. 19, change element "3002" to --2002--.

Attachment: Replacement Sheets
Annotated Sheets Showing Changes



FIG. 6

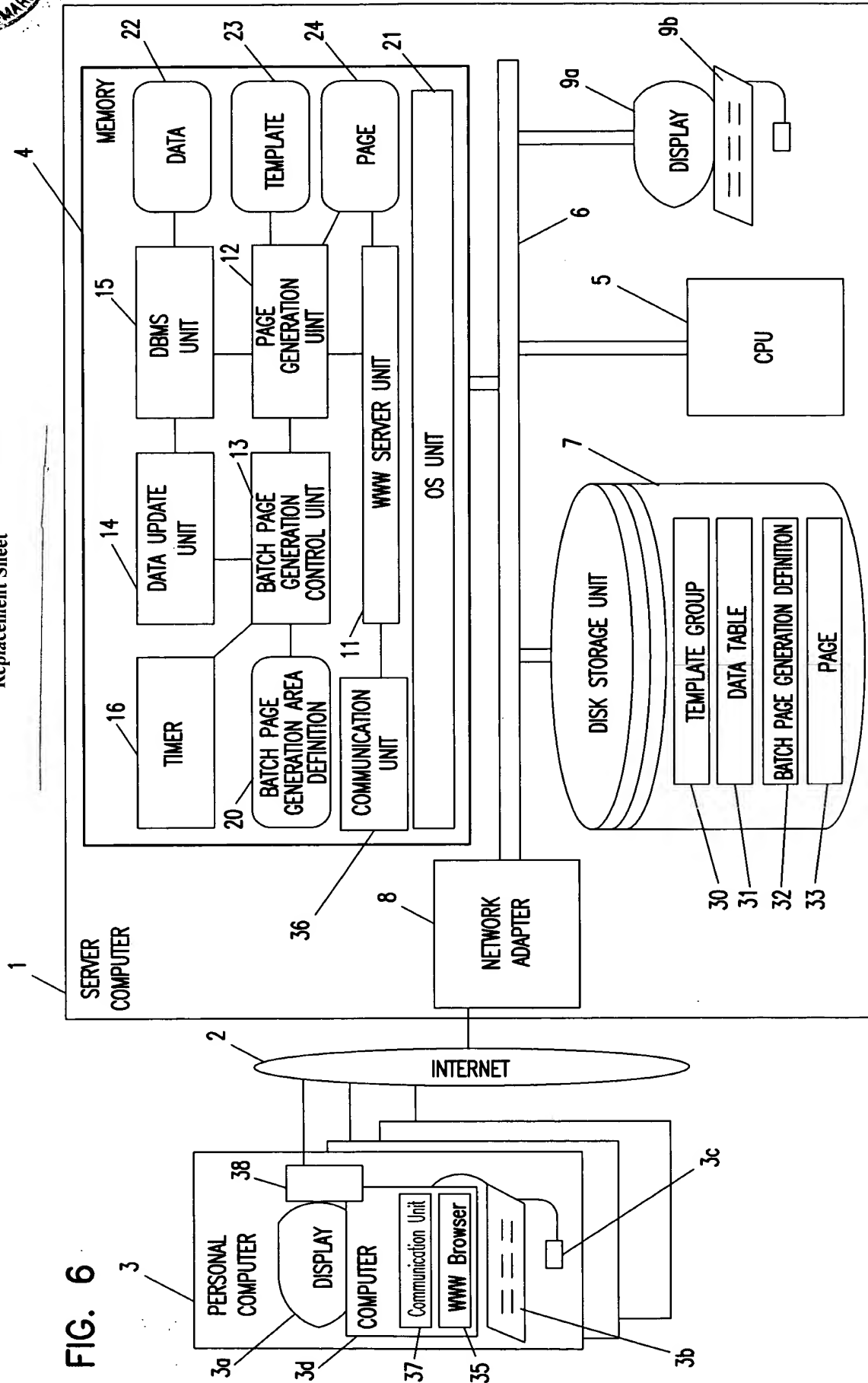


FIG. 7

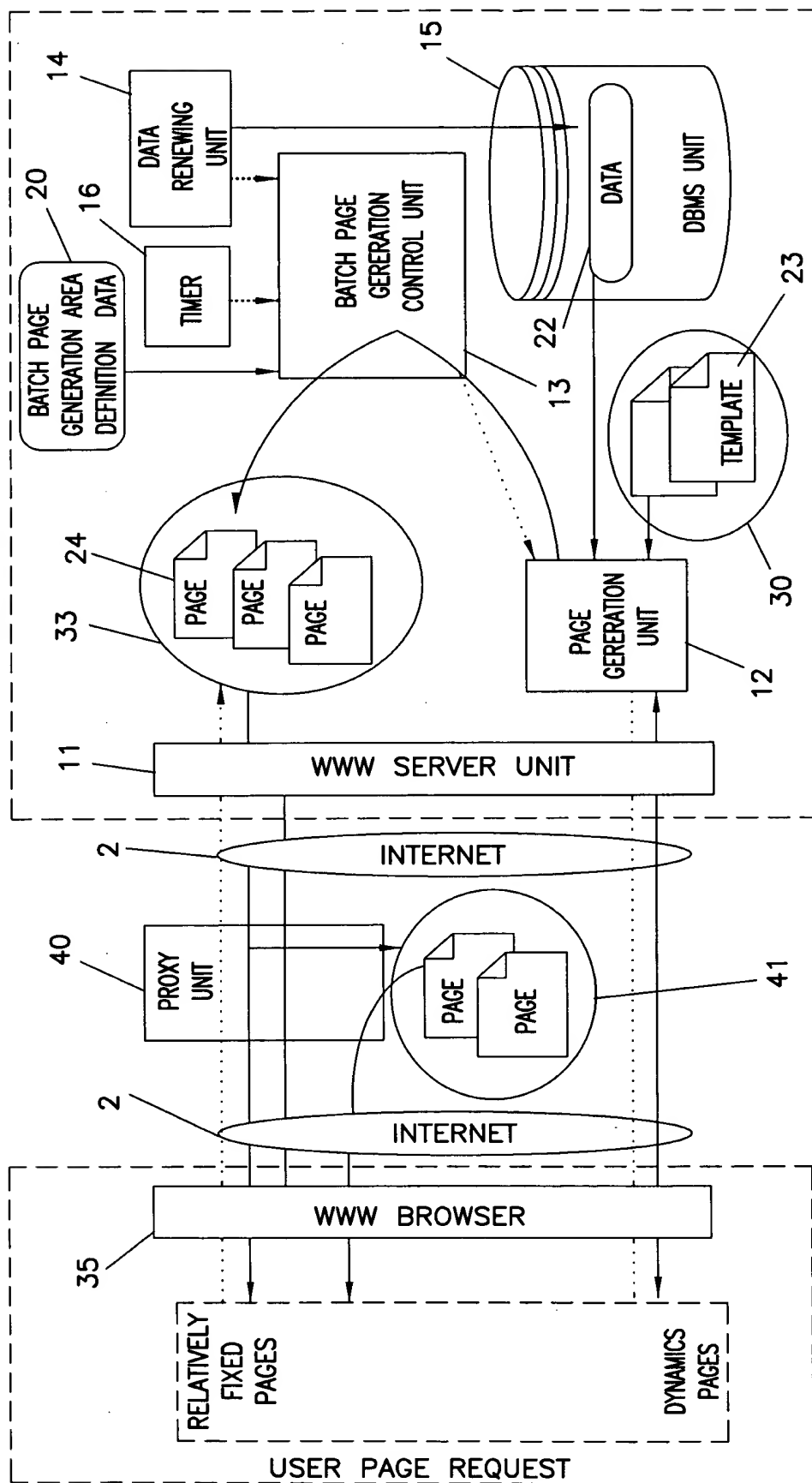
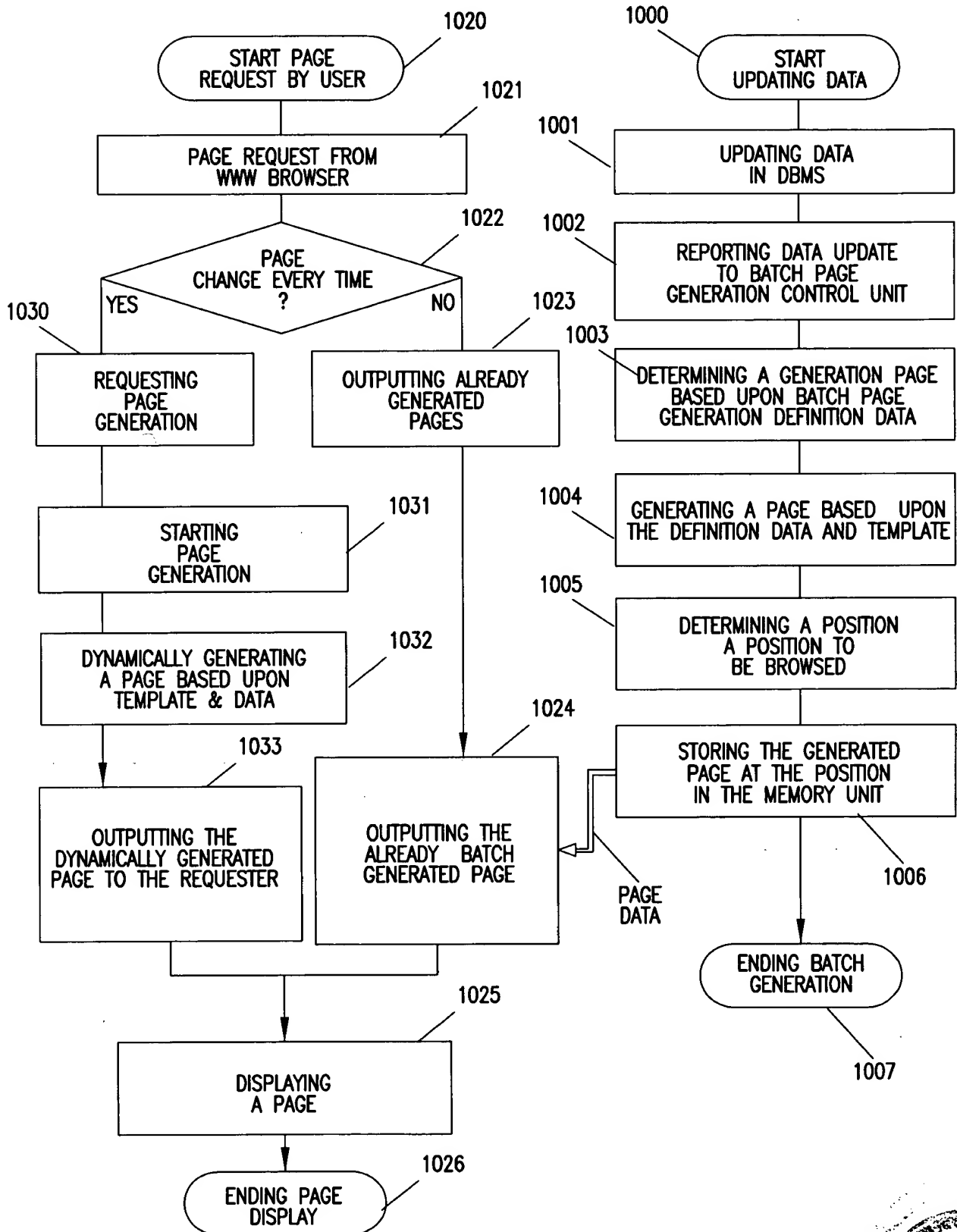


FIG. 8





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Replacement Sheet

FIG. 9

BATCH PAGE
GENERATION DEFINITIONS 70

ID.	TRIGGER TYPE	TRIGGERING CONDITIONS	BATCH PAGE GENERATION COMMAND	GENERATED PAGE NAME
1)	TIME	EVERY 6 AM	page TEMPLATE = c. html	c_g_.html
2)	DATA UPDATE	UPDATE ON PRODUCT A	page TEMPLATE = a. html & ITEM = 1000a	a_g_100a.html
3)	TEMPLATE UPDATE	a. html UPDATE	page TEMPLATE = a. html & ITEM = *	a_g_*.html
4)			
			

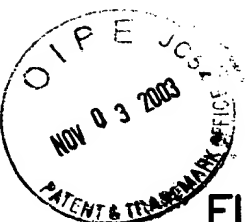


FIG. 10

4000A

```
<HTML>
<head> <title> Product Search Page </title> </head>
<BODY>
<!--EXEC INTERFACE=PDBManager=Get Anchor
PARAM=("STORE D PRODUCT D PRODUCT NAME MANUFACTURER PRICE MANUFACTURER ???? RETAIL SUGGESTED PRICE KEYWORD
"$CONDITION", "KEYWORD", 0, 0, 1, 3)
RECORD=REC>
<CENTER>
<B><FONT COLOR="#3333FE"><H1>PRODUCT SEARCH</H1></FONT></B>
<b>No OF SEARCHED ITEMS $COUNT </b><br>
<table border="5" cellpadding="3" cellspacing="0">
  <tr>
    <td width =20%>
      <h4><b>selected item</b></h4>
    </td>
    <td width=80% align="center">
      <h4><b>selecting candidates</b></h4>
    </td>
  </tr><tr>
    <td width><b>classification</b></td>
    <td>
      <!--EXEC INTERFACE=PDBManager METHOD=Get Anchor
PARAM=(CLASSIFICATION, "$CONDITION", "$KEYWORD", 1, "Large Classification", 0, 0, 1, 1)
RECORD=REC>
      <!--REPEAT RECORD=REC>
      <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
&KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
        $VALUE</A>
      </REPEAT>
    </td>
  </tr><tr>
    <td width><b>sub classification</b></td>
    <td>
      <!--EXEC INTERFACE=PDBManager METHOD=GetAnchor
PARAM=("Small Classification", "CONDITION", "$KEYWORD", 1, "Small Classification", 0, 0, 1, 1)
RECORD=REC>
      <!--REPEAT RECORD REC>
      <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
&KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
        $VALUE</A>
      </REPEAT>
    </td>
  </tr><tr>
    <td><b>Price(?)</b></td>
    <td>
      <!--EXEC INTERFACE=PDBManager METHOD=Get Anchor
PARAM=("PRICE", "$CONDITION", "$KEYWORD", 2, "PRICE", 0, 0, 1, 2)
RECORD=REC>
      <!--REPEAT RECORD REC>
      <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
&KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
        $VALUE1 ~ $VALUE2</A>
      </REPEAT>
    </td>
  </tr>
</table>
</center>
</body>
</html>
```

40001

40002

40004

40003

40007

40006

40005

FIG. 17

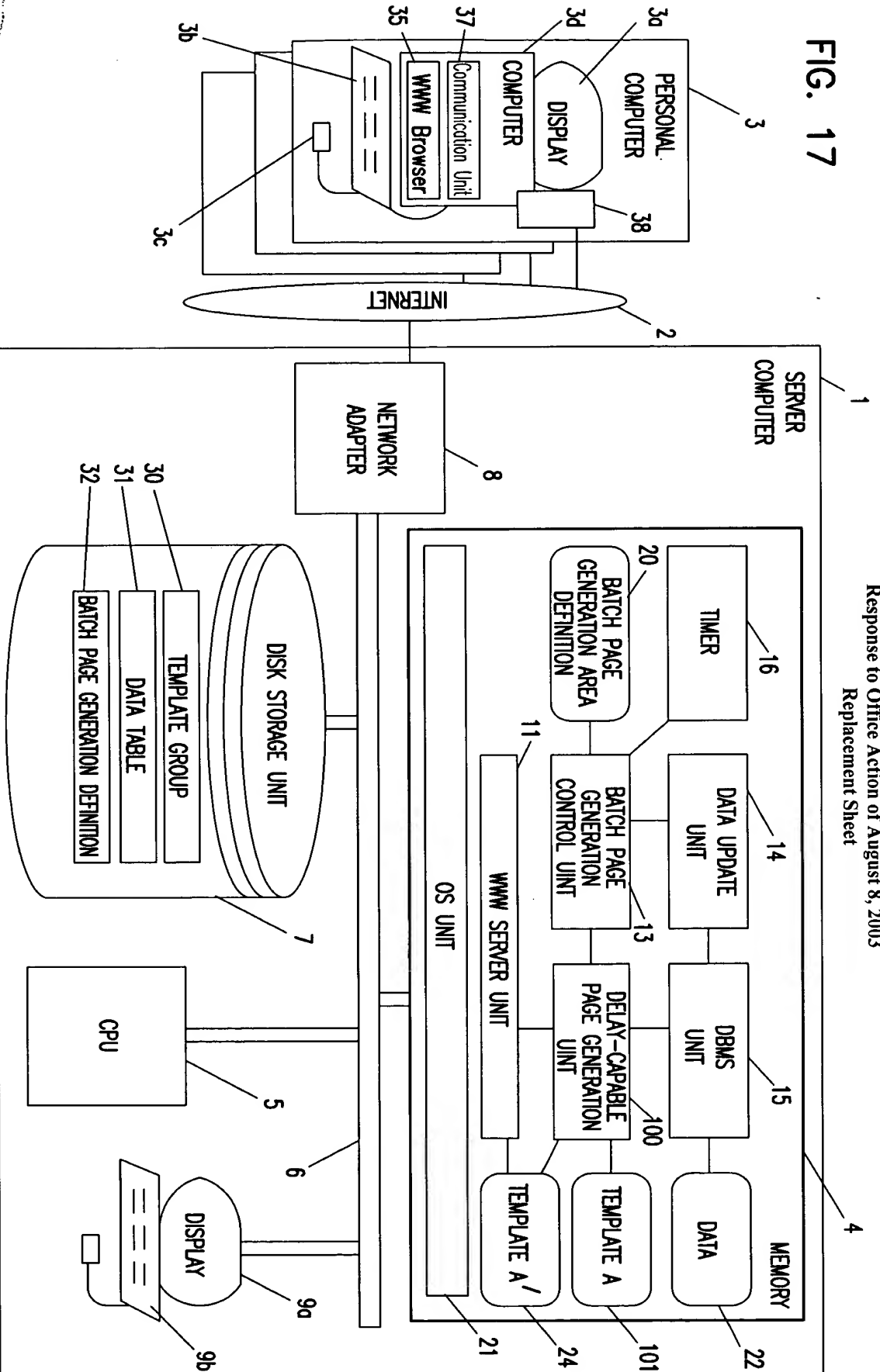


FIG. 18

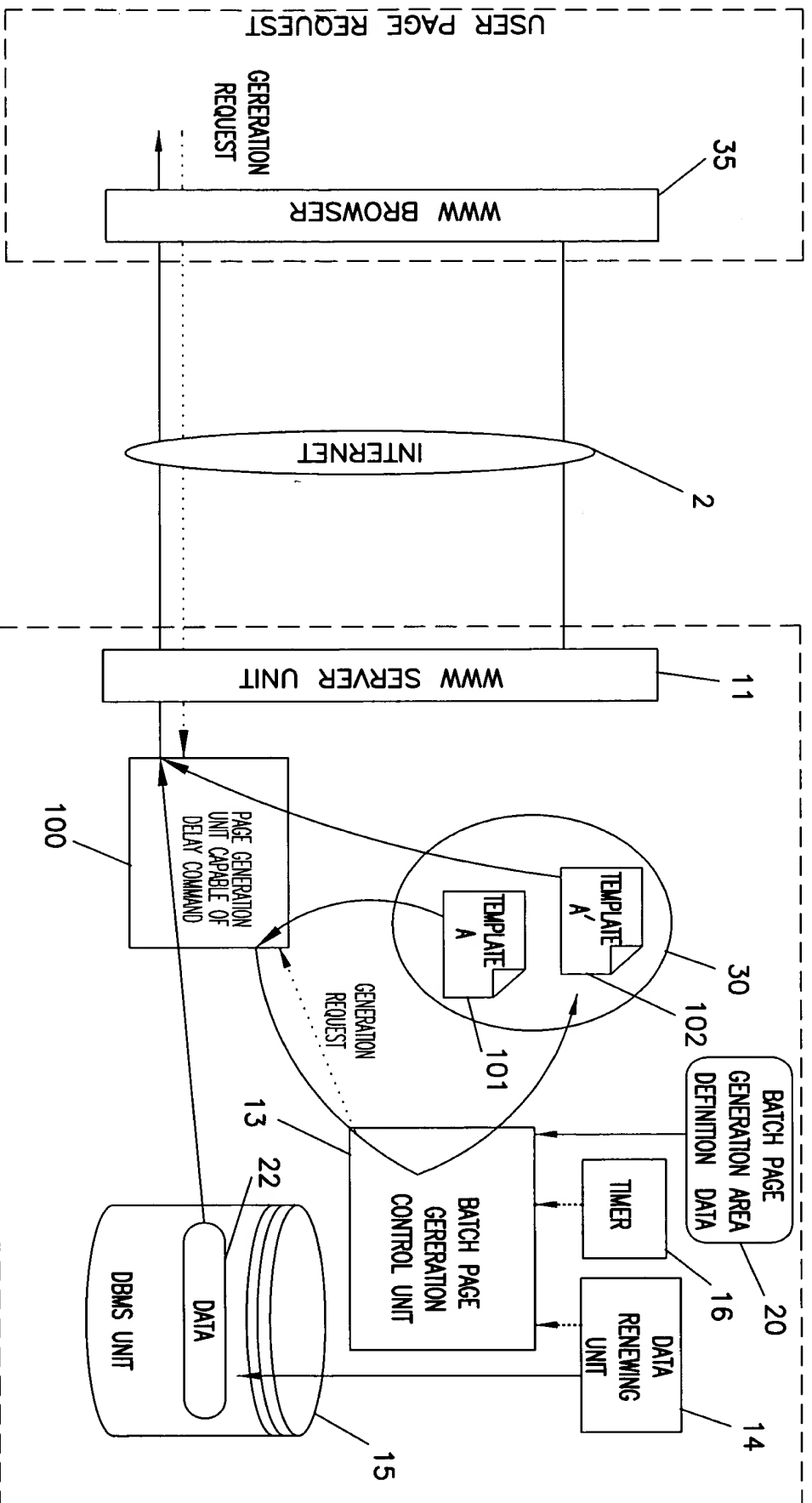




FIG. 19

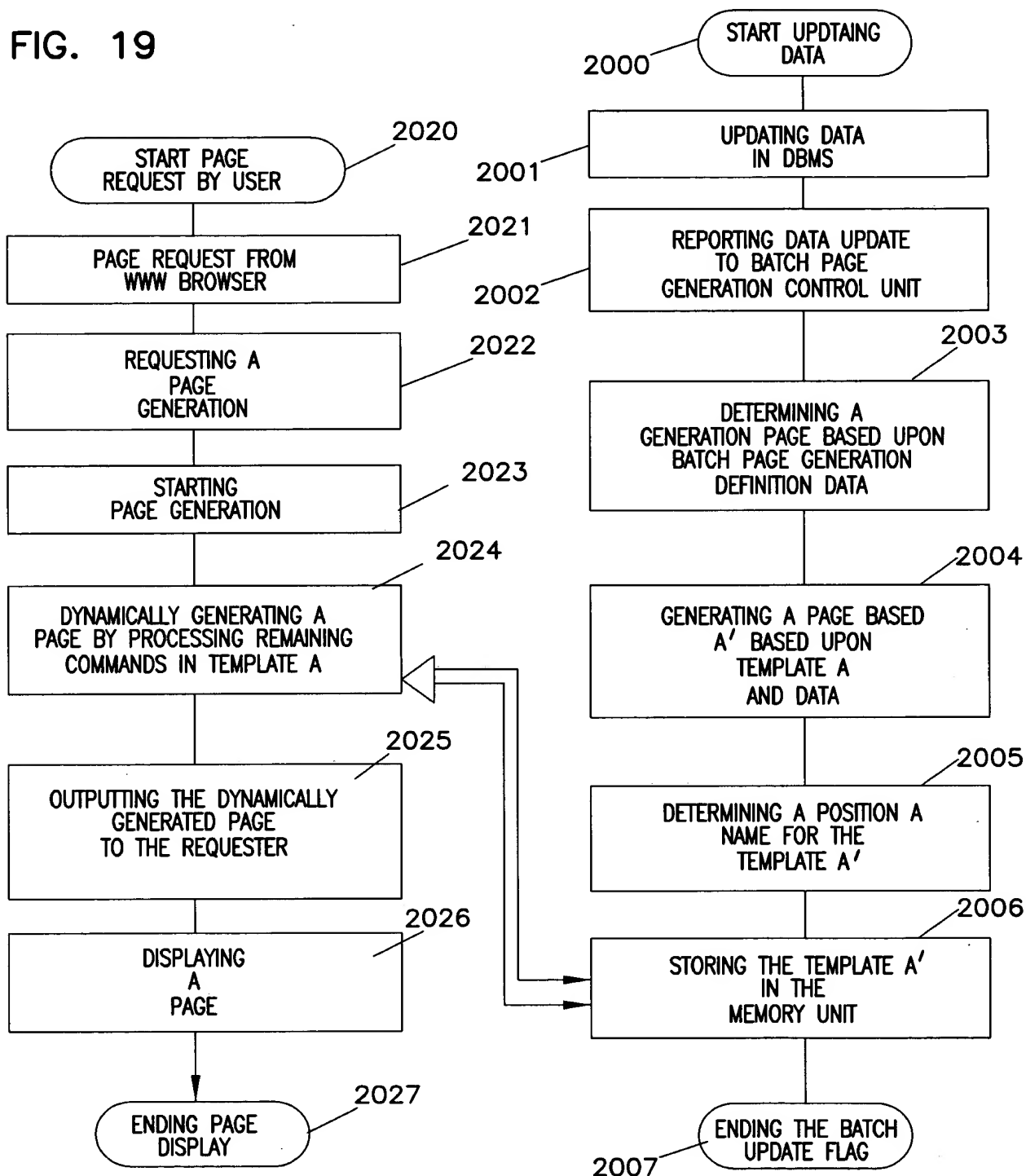


FIG. 21

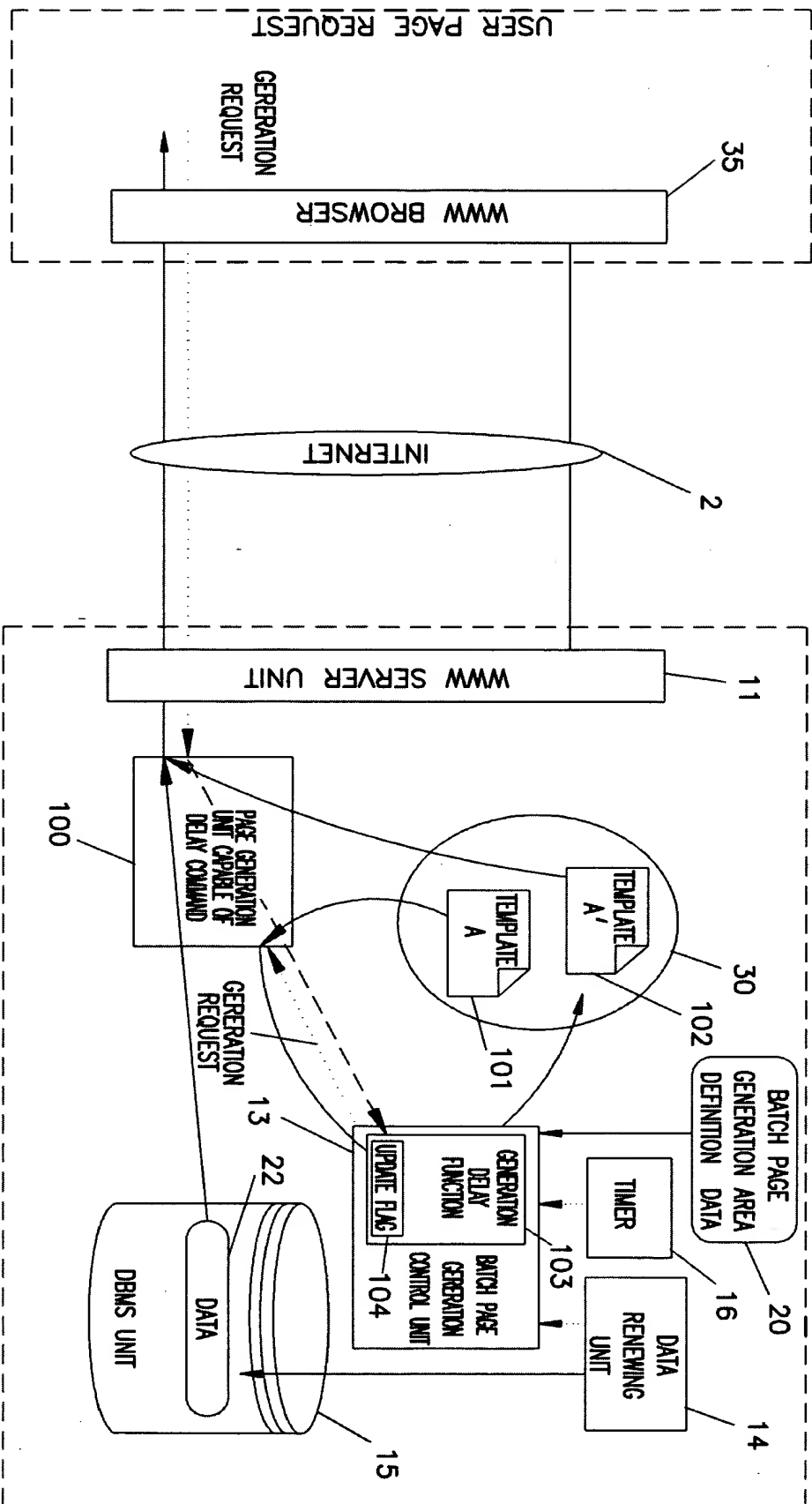


FIG. 23

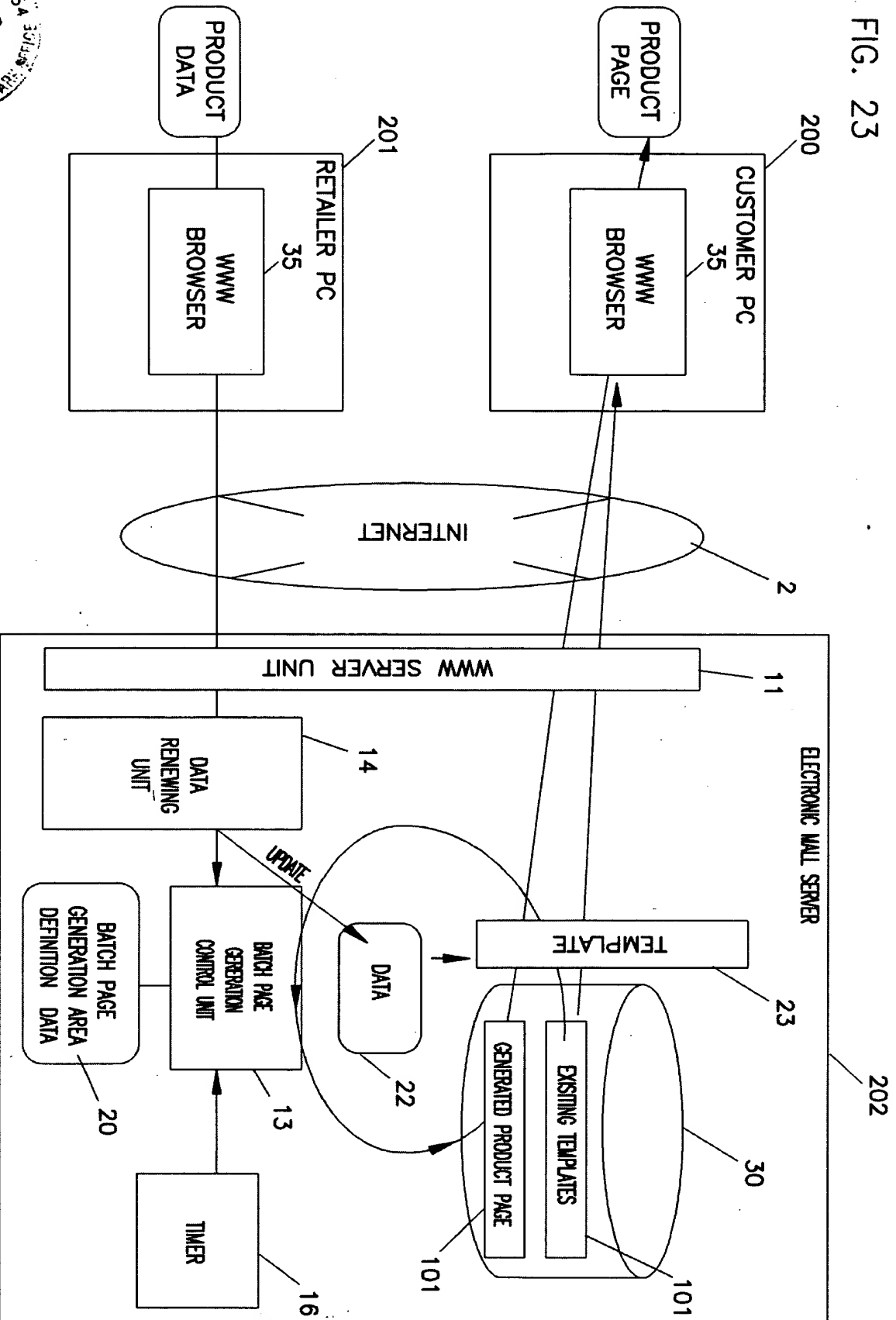


FIG. 6

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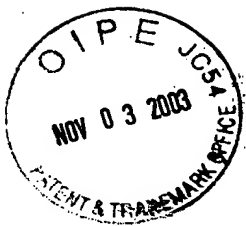
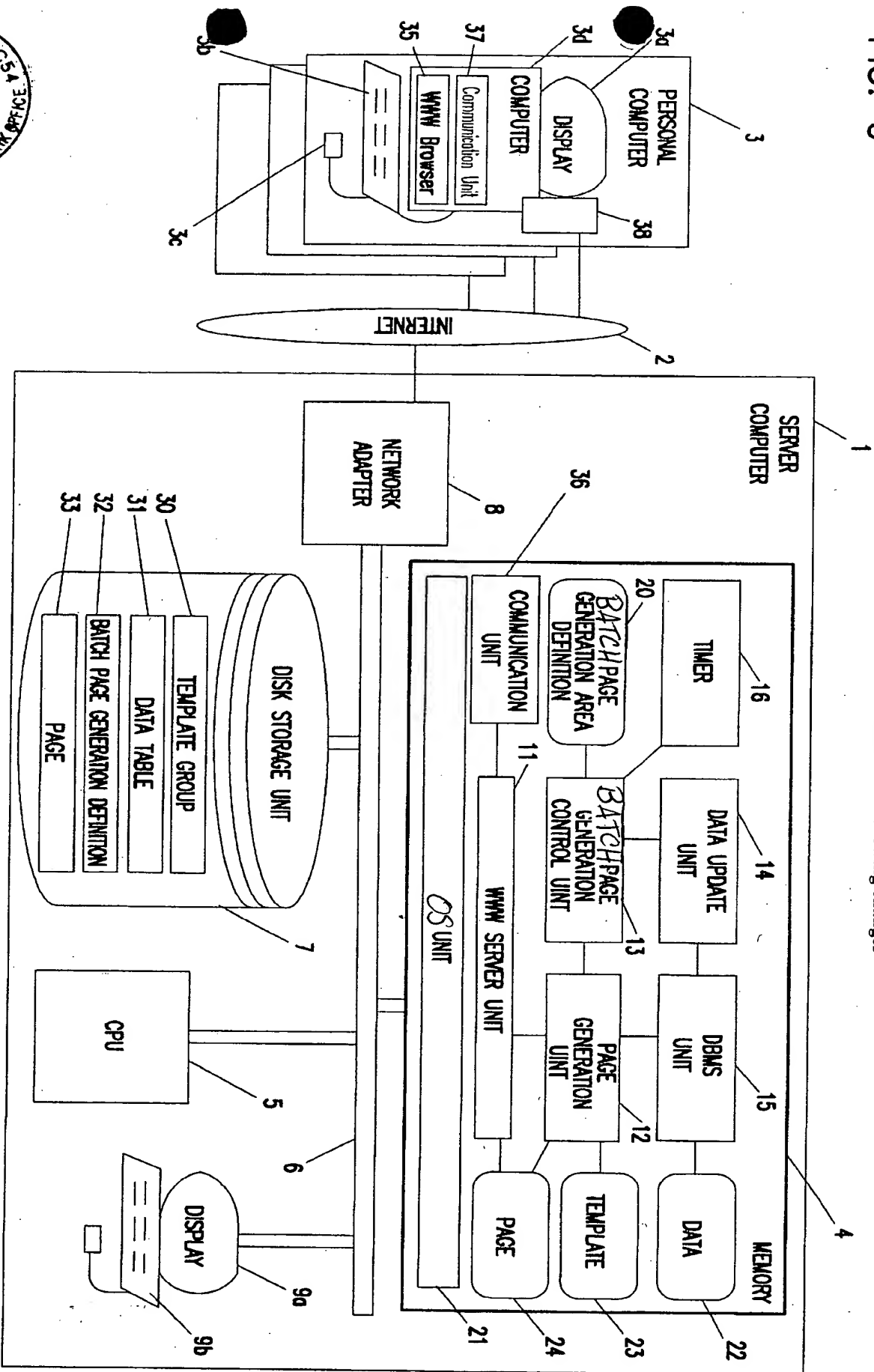


FIG. 7

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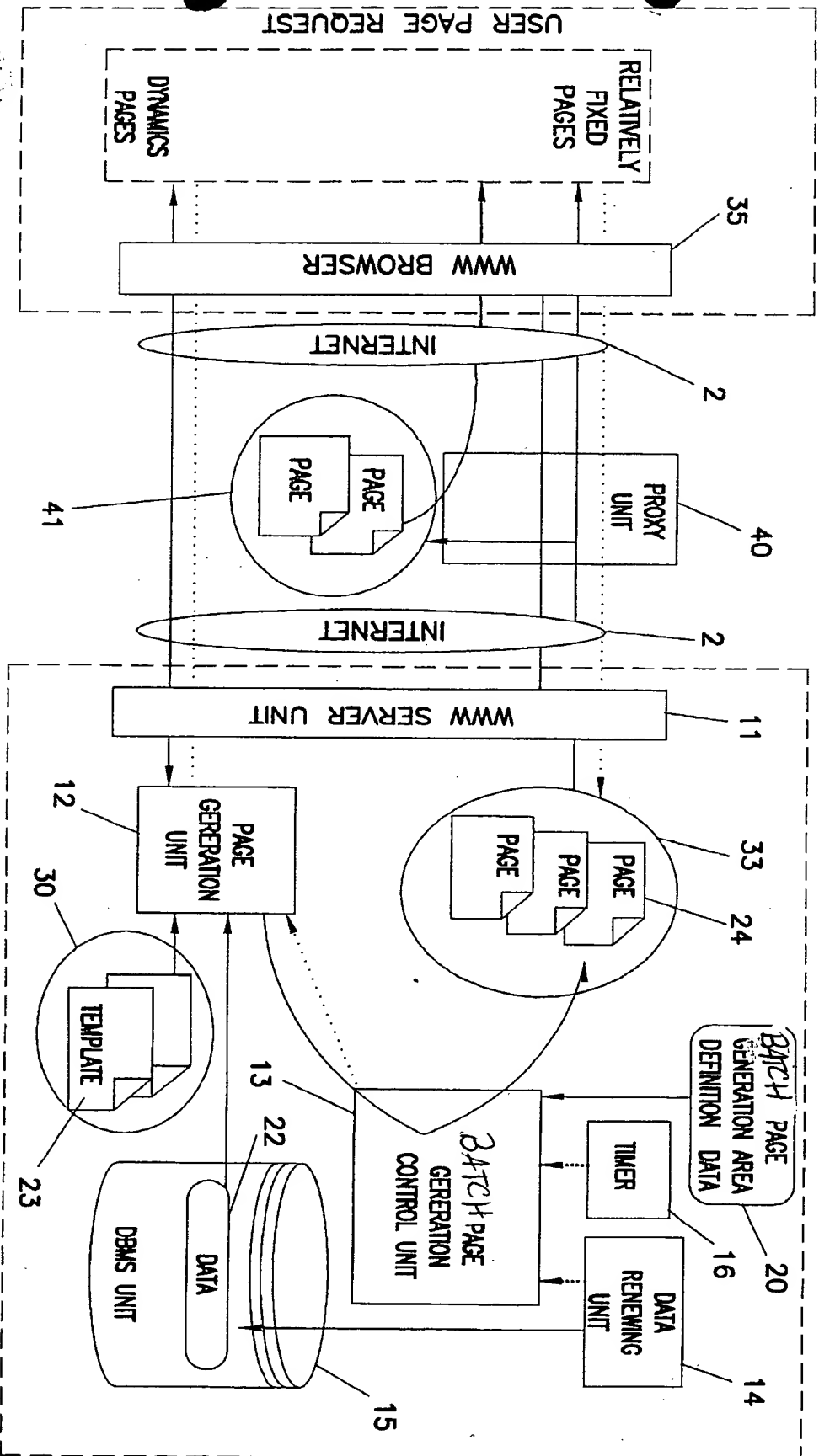




FIG. 8

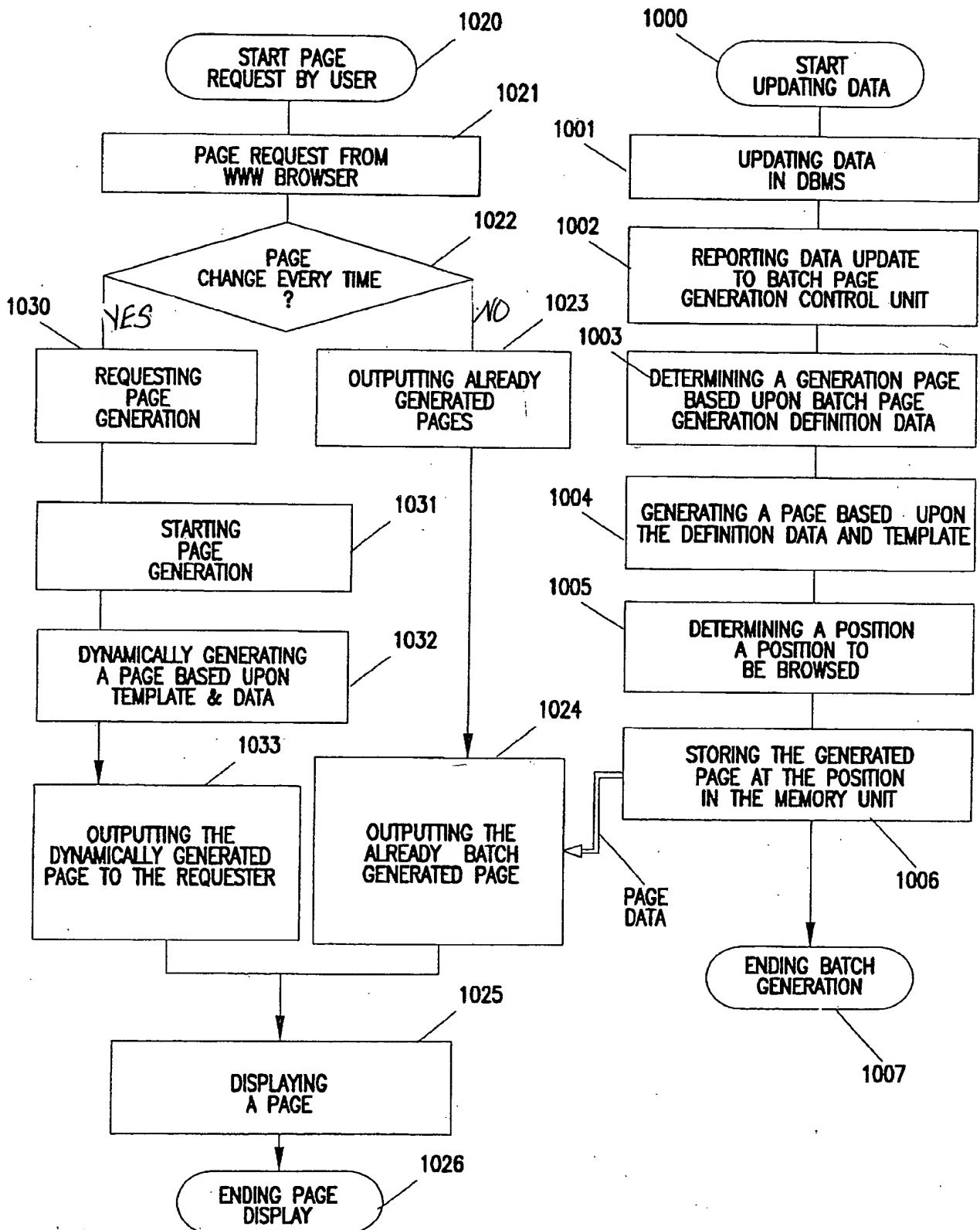


FIG. 9

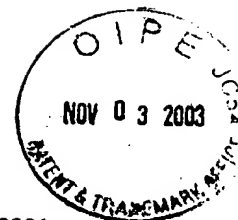
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2)	DATA UPDATE	UPDATE ON PRODUCT A	page TEMPLATE = a. html & ITEM = 1000a	a_g_100a.html
3)	TEMPLATE UPDATE	a. html UPDATE	page TEMPLATE = a. html & ITEM = *	a_g_*.html
4)			
			



FIG. 10



4000A

```
<HTML>
<head> <title> Product Search Page </title> </head>
<BODY>
```

40001

```
<!--EXEC INTERFACE=PDBManager=Get Anchor
PARAM=(STORE D PRODUCT D PRODUCT NAME MANUFACTURER PRICE MANUFACTURER ???? RETAIL SUGGESTED PRICE KEYWORD
"$CONDITION", "KEYWORD", 0, 0, 1, 3)
RECORD=REC-->
```

```
<CENTER>
<B><FONT COLOR="#3333FE"><H1>PRODUCT SEARCH</H1></FONT></B>
<b>No OF SEARCHED ITEMS $COUNT </b><br>
```

40002

```
<table border="5" cellpadding="3" cellspacing="0">
  <tr>
    <td width=20%>
      <h4><b>selected item</b></h4>
    </td>
    <td width=80% align="center">
      <h4><b>selecting candidates</b></h4>
    </td>
  </tr><tr>
```

40004

```
  <td width=><b>classification</b></td>
```

LARGE CLASSIFICATION 40003

```
  <td> <!--EXEC INTERFACE=PDBManager METHOD=Get Anchor
    PARAM=(CLASSIFICATION, "$CONDITION", "$KEYWORD", 1, " ", 0, 0, 1, 1)
    RECORD=REC-->
```

```
  <!--REPEAT RECORD=REC-->
```

```
    <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
      &KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
      $VALUE</A>
  </REPEAT>
```

```
</td>
```

SMALL CLASSIFICATION 40007 40006 40005

```
<td width=><h4><b>sub classification</b></h4> </td>
```

```
  <td> <!--EXEC INTERFACE=PDBManager METHOD=Get Anchor
    PARAM=( "$CONDITION", "$KEYWORD", 1, " ", 0, 0, 1, 1)
    RECORD=REC-->
```

```
  <!--REPEAT RECORD REC-->
```

```
    <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
      &KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
      $VALUE</A>
  </REPEAT>
```

```
</td>
```

```
</tr><tr>
```

PRICE

```
  <td><h4><b>(3)</b></h4>
```

```
</td>
```

```
  <td> <!--EXEC INTERFACE=PDBManager METHOD=Get Anchor
    PARAM=( "PRICE", "$CONDITION", "$KEYWORD", 2, "PRICE", 0, 0, 1, 2)
    RECORD=REC-->
```

```
  <!--REPEAT RECORD REC-->
```

```
    <A href="/cgi-bin/page?SHOP ID=$SHOP ID&TEMPLATE=mcsearchmain.html
      &KEYWORD=<##ENCODE($KEYWORD)>&CONDITION=<##ENCODE($NCOND)>">
      $VALUE1 ~ $VALUE2</A>
  </REPEAT>
```

```
</REPEAT>
```

```
</td>
```

```
</tr>
</table>
</center>
</body>
</html>
```


FIG. 17

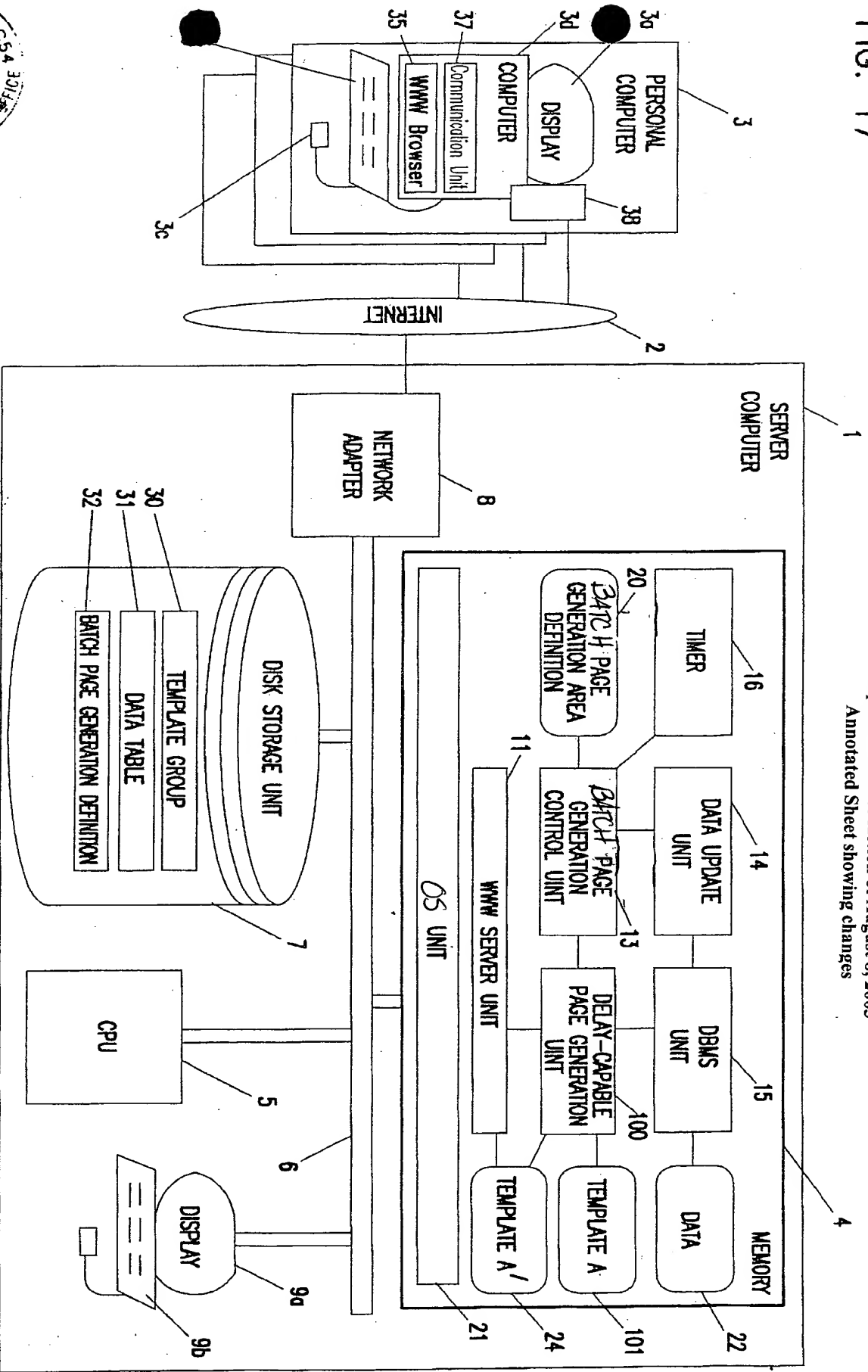


FIG. 18

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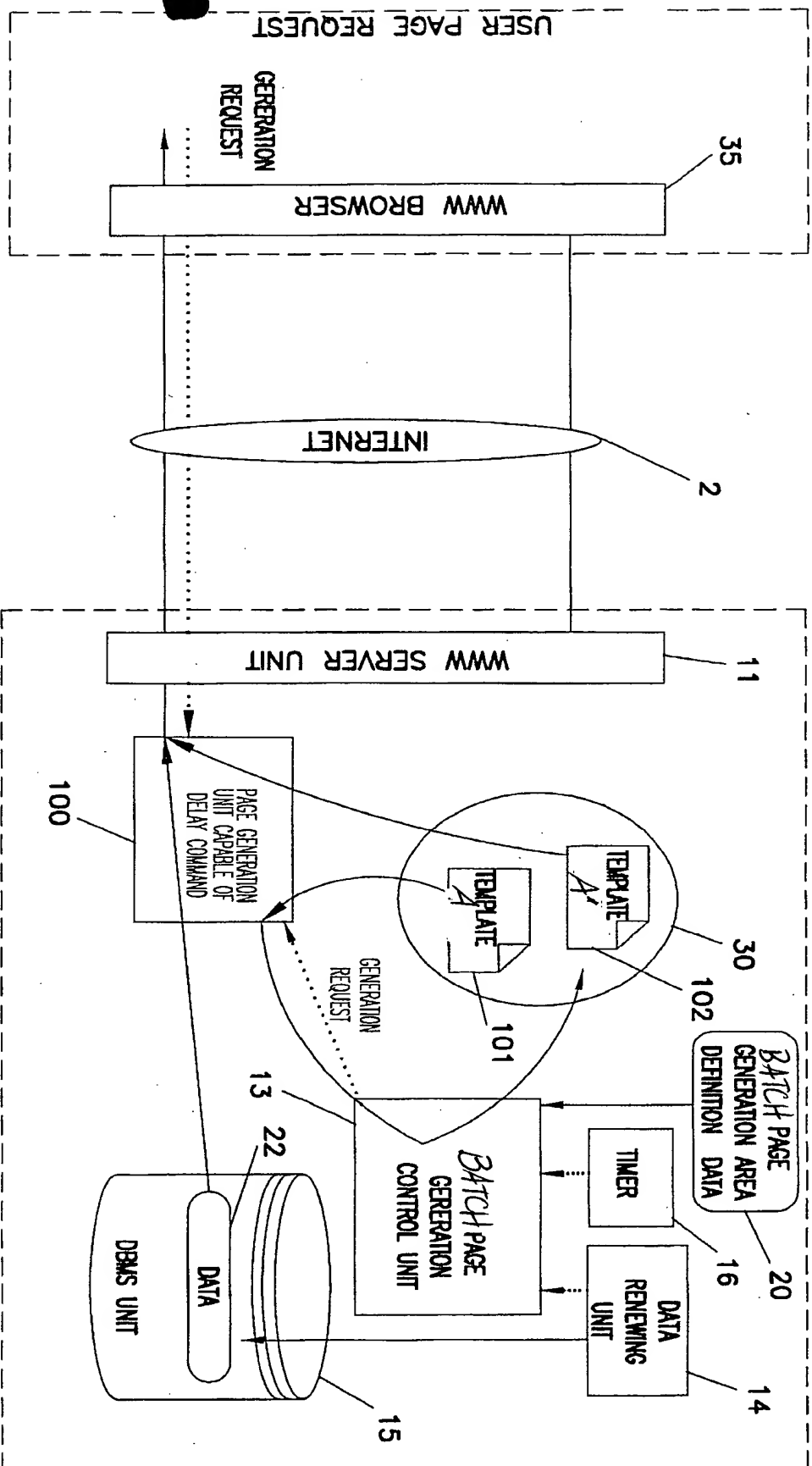




FIG. 19

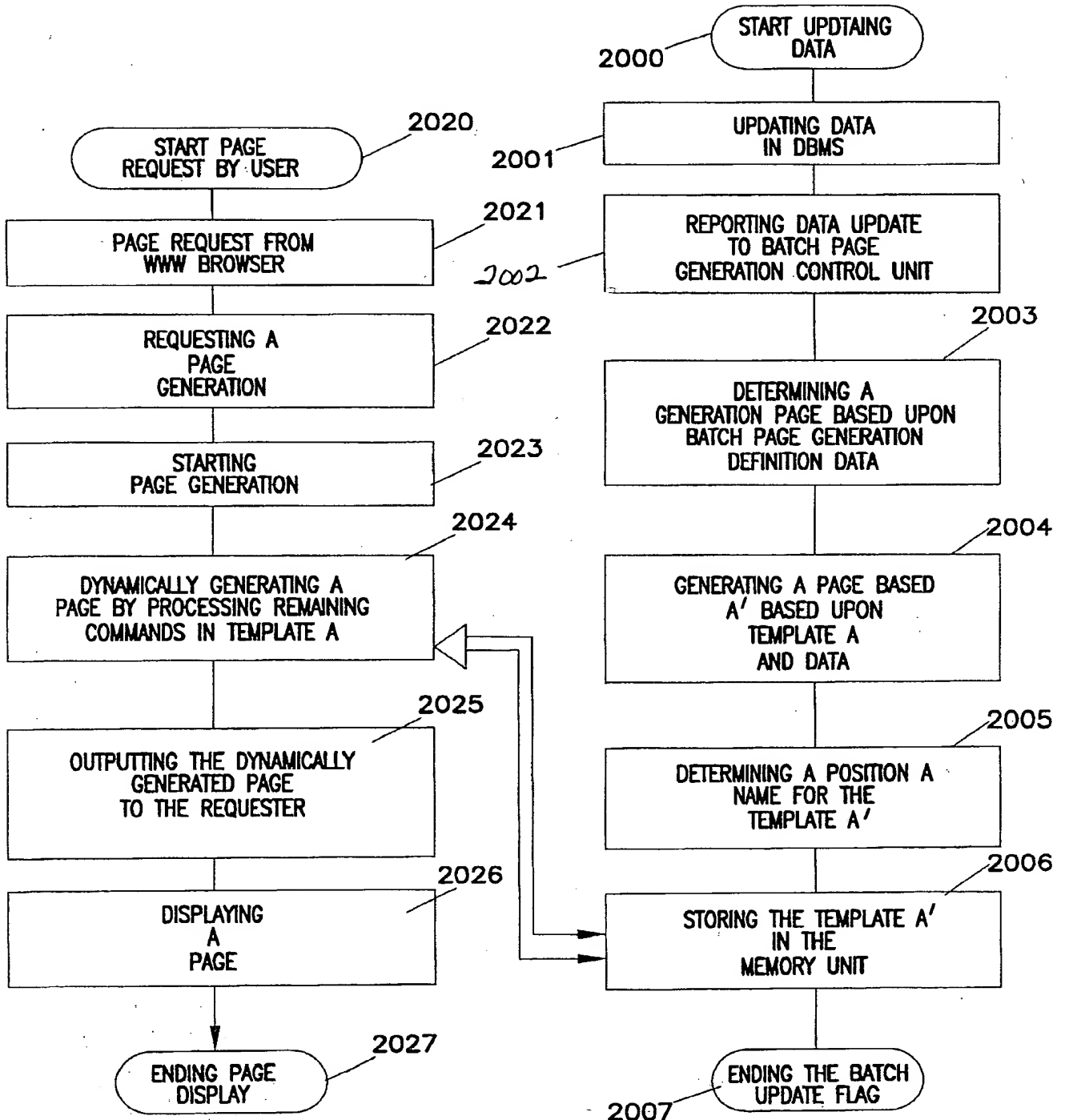


FIG. 21

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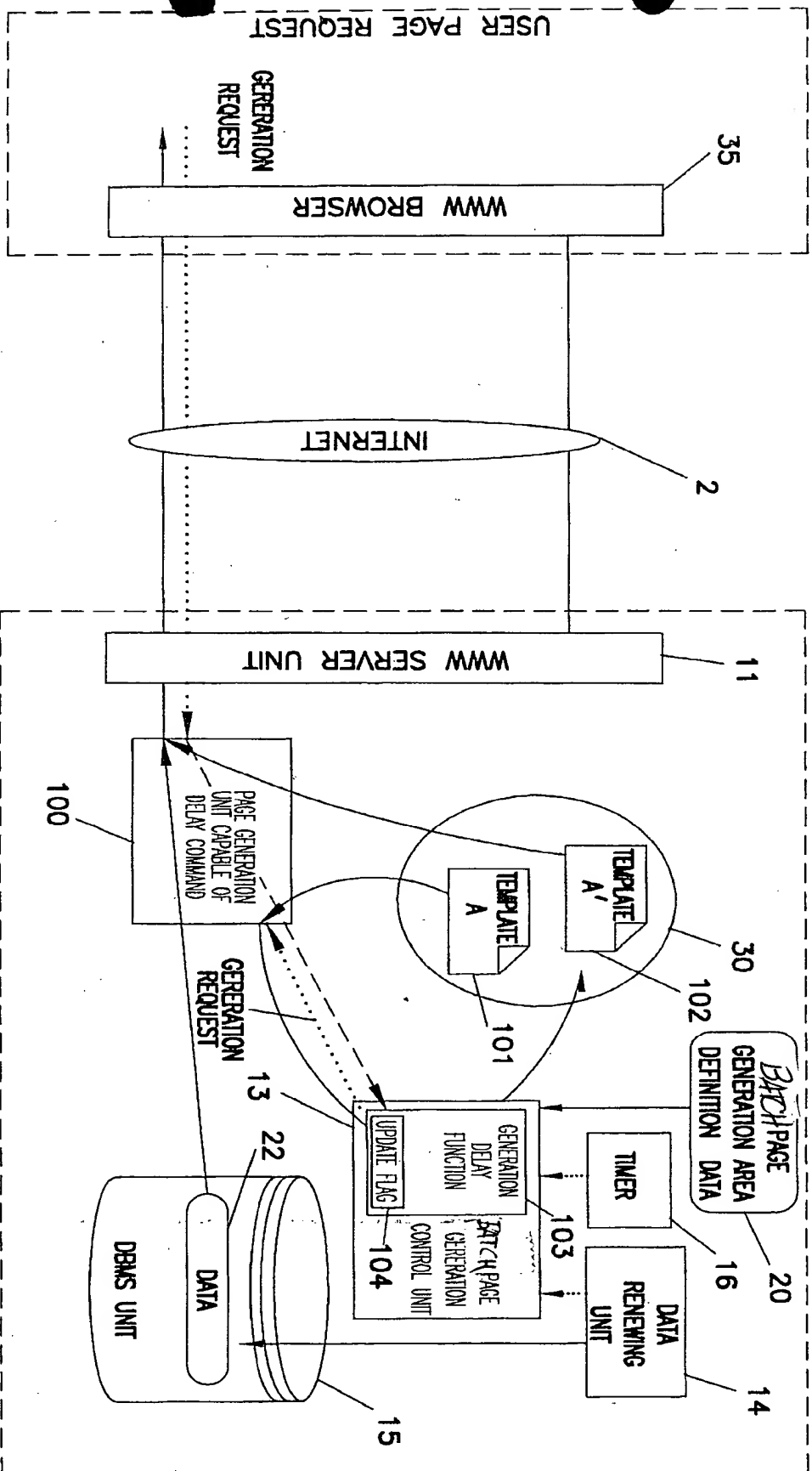


FIG. 23

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